IMPROVE YOUR ASTROLABE

Answer the following questions:

1. What is an astrolabe?

2. Name an object in the sky which you SHOULD NOT sight with your astrolabe. Why?

3. Name two objects in the sky which you MAY sight with your astrolabe:

4. How will you know if your astrolabe is calibrated to 0° or 90°?

5. What are five way you could improve your astrolabe:
   a) 
   b) 
   c) 
   d) 
   e) 

6. Pick three methods you will use to improve your astrolabe:

1)

\[
\begin{array}{cccccc}
0 & 2 & 3 & 4 & 5 \\
\end{array}
\]

2)

\[
\begin{array}{cccccc}
0 & 2 & 3 & 4 & 5 \\
\end{array}
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3)

\[
\begin{array}{cccccc}
0 & 2 & 3 & 4 & 5 \\
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Total Improvement Points: __________